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"Haaland, Perry"[IN]	25

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<u>L11</u> L9 and L2 and L3	38 <u>L11</u>
<u>L10</u> L9 and insulin and transferrin and selenium	24 <u>L10</u>
<u>L9</u> L1 with differentiat\$3	64 <u>L9</u>
<u>L8</u> L1 and betacellulin and activin and bmp and hedgehog	10 <u>L8</u>
<u>L7</u> L6 and laminin and (cholera adj toxin)	4 <u>L7</u>
<u>L6</u> L1 and (insulin and transferrin and selenium)	97 <u>L6</u>

<u>L5</u>	L4 and L3	325	<u>L5</u>
<u>L4</u>	L1 and L2	360	<u>L4</u>
<u>L3</u>	exendin or insulin or transferrin or selenium or GH or (growth adj hormone) or corticosterone or dexamethasone or endothelin or progesterone or LIF or nicotinamide or vitamin	1106981	<u>L3</u>
<u>L2</u>	betacellulin or activin or BMP or TGF or DMSO or hedgehog or laminin or (cholera adj toxin) or DMF or (bone adj morphogenic adj protein) or (transforming adj growth adj factor)	181237	<u>L2</u>
<u>L1</u>	(acinar or pancrea\$3) with (cell adj culture)	657	<u>L1</u>

END OF SEARCH HISTORY

FILE 'MEDLINE, BIOSIS, EMBASE, SCISEARCH, CAPLUS, USPATFULL, PCTFULL'
ENTERED AT 16:37:43 ON 01 SEP 2006

L1 2350 S (ACINAR OR PANCREA?) (S) (CELL(W) CULTURE)
L2 358 S L1(S) DIFFERENTIAT?
L3 532328 S BETACELLULIN OR ACTIVIN OR BMP OR TGF OR DMSO OR LAMININ OR H
L4 1708685 S INSULIN OR TRANSFERRIN OR SELENIUM OR EXENDIN OR GH OR (GROWT
L5 221 S L2 AND L3 AND L4
L6 220 DUP REM L5 (1 DUPLICATE REMOVED)
L7 82 S L6 AND PY=<2002
L8 7 S SCHARP, DAVID/IN
L9 3 S LATTA, PAUL/IN
L10 5 S COUTTS, MARGARET/IN
L11 1 S MCINTYRE, CATHERINE/IN
L12 0 S PRESNELL, SHARON/IN
L13 17 S HEIDARAN, MOHAMMAD/IN
L14 8 S HAALAND, PERRY/IN